

ABSTRACT OF THE DISCLOSURE

The present invention relates to a recording medium having a data structure for managing presentation duration of at least still pictures recorded thereon. A recording medium having a data structure according to the present invention has a data area storing a still
5 picture stream including at least one still picture having finite presentation duration and at least one still picture having infinite presentation duration; and a management information area storing management information for the still picture stream, said management information having sequence information to divide said still picture
10 stream to a plurality of logical sequences based on the still picture having infinite presentation duration.